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WHAT IS CLAIMED IS:

- A network device, comprising:
 an input port to receive incoming audio streams;
 a controller to:
- apply a mixing factor to the incoming audio streams depending upon the user input, producing an output audio stream; and an output port operable to transmit the output audio stream.
 - 2. The network device of claim 1, wherein the network device further comprises a conference bridge.
 - 3. The network device of claim 1, wherein the user input further comprises a realtime user input.
 - 4. The network device of claim 1, wherein the user input further comprises a previously existing user profile.
- 5. The network device of claim 1, wherein the mixing factor further comprises a head related transfer function.
 - 6. The network device of claim 1, wherein the mixing factor further comprises a pan factor.
- 7. The network device of claim 6, wherein the pan factor is one of the group comprised of: a positional factor and a weighted factor.
 - 8. The network device of claim 1, wherein the mixing factor further comprises a mono-mixing factor.
 - A method of providing audio streams to a user, the method comprising:
 receiving an incoming audio stream;
- 25 receiving a user input;

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applying a mixing factor to the incoming audio stream producing an output audio stream, wherein the user input determines the mixing factor applied; and transmitting the output audio stream to the user.

- 10. The method of claim 9, wherein the mixing factor further comprises a head related transfer function.
- 11. The method of claim 9, wherein the mixing factor further comprises a pan factor.
- 12. The method of claim 9, wherein the mixing factor further comprises a monomixing factor.
- 13. The method of claim 9, wherein the user input is received in real-time.
- 10 14. The method of claim 9, wherein the user input is received from a user profile during call set up.
 - 15. The method of claim 9, wherein the user input is received automatically from equipment at an endpoint of the user.
 - 16. A network device, comprising:
- a means for receiving incoming audio streams;
 - a means for receiving a user input;
 - a means for applying a mixing factor to the incoming audio streams depending upon the user input, producing an output audio stream; and
 - a means for transmitting the output audio stream.
- 20 17. The network device of claim 16, wherein the network device further comprises a conference bridge.
 - 18. The network device of claim 16, wherein the means for receiving the user input further comprises a user interface.
- 19. The network device of claim 16, wherein the means for applying a mixing factor further comprises a controller.

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- 20. An article containing machine readable code that, when executed, causes the machine to: receive an incoming audio stream; receive a user input;
- apply a mixing factor to the incoming audio stream producing an output audio
 stream, wherein the user input determines the mixing factor applied; and
 transmit the output audio stream to the user.
 - 21. The article of claim 20, wherein the mixing factor further comprises a head related transfer function.
 - 22. The article of claim 20, wherein the mixing factor further comprises a pan factor.
- 23. The article of claim 20, wherein the mixing factor further comprises a monomixing factor.
 - 24. The article of claim 20, wherein article contains further code that, when executed, causes the user input to be received in real-time.
 - 25. The article of claim 20, wherein article contains further code that, when executed, causes the user input to be received from a user profile during call set up.
 - 26. The article of claim 20, wherein the article contains further code that, when executed, queries equipment at an endpoint of the user to determine the user input.

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